

SWIDZINSKI, Henryk

2d Slovakian Geological Conference. Przegl geol 10
no.1:50 Ja '62.

1. Akademia Gorniczo-Hutnicza.

SWIDZINSKI, H.

Fifth session of the Carpatho-Balkan Association of Geologists
in Rumania, September 4-19, 1961. Wszechswiat no.5:137-139
My '62.

SWIDZINSKI, Henryk

Several cross sections through the Upper Jurassic of the southwestern slopes of the Gory Swietokrzyskie Mountains. Przegl geol 10 no.9:441-448 8 '62.

1. Akademia Gorniczo-Hutnicza, Krakow.

SWIDZINSKI, Henryk

Fiftieth anniversary of the general geologic map of the Polish territories by Jozef Grzybowski. Roczn geol Krakow 32 no.4:633-636 '62.

SWIDZINSKI, Henryk, prof.

Activities and role of the Polish Geologic Society. Nauka
polska 11 no.6:109-120 '63.

1. Prezes Polskiego Towarzystwa Geologicznego, Krakow, Oleandry
2a.

SWIDZINSKI, Henryk

The Geological Society on the twentieth anniversary of People's
Poland. Roczn geol Krakow 34 no.1/2:5-27 '64.

SWIDZINSKI, Henryk, prof.

The Polish Geological Society. Review Pol Academy 9 no.2:
84-88 Ap-Je '64.

1. President, Polish Geological Society, Krakow.

SWIDZINSKI, Henryk, prof. dr

From the activities of the Geological Societies of member states
of the socialist camp. Roczn geol Krakow 34 no.4:637-646 '64.

1. President, Polish Geological Society, Warsaw.

SWIDZINSKI, J.

"Electron Fuel Tanks." P. 49. (TECHNIKA LOTNICZA, Vol. 8, No. 2, Mar./
Apr. 1953, Warszawa, Poland)

SO; Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

SWIDZJNSKI, J.

Airplanes Constructed in People's Poland. Zak-1. P. 160.
SKRZYDZIATA POLSKA, Vol. 10, No. 10, Mar. 1954. Warszawa,
Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC,
Vol. 3, No. 12, Dec. 1954, Uncl.

SWIDZINSKI, J.

Airplanes constructed in People's Poland. 6. Zak-2. p. 192. (SKRZYDLATA
POLSKA, Vol. 10, No. 12, Mar. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

SWIDZINSKI, J.

Airplanes constructed in People's Poland. 7. Zak-3. p. 224. (SKRZYDLATA
POLSKA, Vol. 10, No. 14, Apr. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

SWIDZINSKI, J.

Airplanes constructed in People's Poland. 8. Zak-4. p.231. (SKRZYDLATA
POLSKA, Vol. 10, No. 15, Apr. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

SWIDZINSKI, J.

Airplanes constructed in People's Poland. 9. Junak-1. p. 256. (SKRZYDLATA
POLSKA, Vol. 10, No. 16, Apr. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

SWIDZINSKI, J.

We become acquainted with the gliders of Czechoslovakia. p. 256. (SKRZYDLATA
POLSKA, Vol. 10, No. 16, Apr. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

SWIDZINSKI, J.

Airplanes constructed in People 's Poland. 10. Junak-2. p. 263. (SKRZYDLATA POLSKA, Vol. 10, No. 17, Apr. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

CHINESE

Airplanes crash etc. in People's Poland. pt. 11. The Echo-1.
p. 279

SKANDINAVIA vol. 10, no. 18, May 1954

Poland

no. East German. ACHSSEBOLD LIST vol. 5, no. 10 Oct. 1956

SMIDZINSKI, J.

Airplanes constructed in People's Poland. 12. Zuch-2. p. 295. (SKRZYDLATA
POLSKA, Vol. 10, No. 19, May 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

SWIDZINSKI, J.

Airplanes constructed in People's Poland. 13. CSS-10A. p. 314. (SKRZYDLATA
POLSKA, Vol. 10, No. 20, May 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

SWIDZINSKI, J.

Airplanes constructed in People's Poland. 14. CSS-10C. p. 334. (SKRZYDLATA POLSKA, Vol. 10, No. 21, May 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

SWIDZINSKI, J.

Airplanes constructed in People's Poland, 15. CSS-11. p. 350. (SKRZYDLATA
POLSKA, Vol. 10, No. 22, May 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

SWIDZINSKI, J.

Airplanes constructed in People's Poland. 16. The Pegaz. p. 359. (SKRZYDLATA POLSKA, Vol. 10, No. 23, June 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

SWIDZINSKI, J.

"Airplanes Constructed in People's Poland. 18. IS-1 Sep Glider." P. 522.
(SKRZYDLATA POLSKA, Vol. 10, No. 33, Aug. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Unol.

SWIDZINSKI, J.

"Airplanes Constructed in People's Poland. 19. IS-3 ABC Glider." P. 538.
(SKRZYDLATA POLSKA, Vol. 10, No. 34, Aug. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

SWIDZINSKI, J.

"Airplanes Constructed in People's Poland." 20. IS-2 Mucha-ter Glider." P. 550
(SKRZYDLATA POLSKA, Vol. 10, No. 35, Aug. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

SWIDZINSKI, J.

"Airplanes Constructed in People's Poland. 21. The IWD Mis." P. 630.
(SKRZYDLATA POLSKA, Vol. 10, No. 40, Oct. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

1934, 3.

Airplanes Constructed in People's Poland. 25. "The IS-GY Helicopter",
P. 694, (GOSPODARSTWA POLSKA, Vol. 10, No. 44, October 1974, Warsaw, Poland)

See: Monthly List of East European Accessions (MEMO), LC, Vol. 4, No. 3, March 1916, Encl.

REFERENCE, 2.

M. Moldenhawer's Silniki odrzutowe (Jet Engines); a book review. p. 15.

STRZEŁYBLATA POLSKA. (Ligo Lotnicza) Warszawa, Poland. Vol. 11, no. 26, June 1955.

Monthly List of East European accession (FEAI), LC. Vol. 8, No. 9, September, 1959. Uncl.

SWIDZINSKI, Jerzy

Jerzy Swidzinski, (Mgr., Engr.): "CSS-12- A Light Transport Plane" (Css-12 - Lekki Samolot Komunikacyjny,), Skrzydlata Polska, No 46(228), Warsaw, 1955, pp 7-13.

SWIDZINSKI, Jerzy (Mgr., Engr.)

Swidzinski, Jerzy (Mgr., Eng.): "Nowy Czechoslovacki Smiglowiec HC-2," (New Czechoslovak Helicopter HC-2), Skrzydla Polska, No. 47, 1955, p. 7.

SWIDZINSKI, Jerzy (Eng.)

"The Airliners in Service with the Polish Airlines LOT. Part II. Postwar
Period," Skrzydłata Polska, No. 27, 1956.

SWIDZINSKI, J. (Eng.)

"The Airliners in Service with the Polish Airlines LOT," Skrzydla Polska,
No. 32, 1956.

SWIDZINSKI, J.

The S-4 Kania 2.

p. 8 (Skrzydłata Polaka) Vol. 13, no. 41, Oct. 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN.1958

SWIDZINSKE, JERZY.

Najnowsze konstrukcje lotnicze; szybciej niz dzwiek. (Wyd. 1.)

Warszawa, Poland, Panstwowe Wydawn. Techniczne, 1958; 186 P.

Monthly List of East European Accessions (EEAI) LC. Vol. 3, No. 7, July 1959

Uncl.

P/007/61/000/005/004/004
A076/A026AUTHOR: Świdziński, Jerzy

TITLE: "Szpak-4T"

PERIODICAL: Skrzydlata Polska, 1961, No. 5, p. 15

TEXT: The article presents a brief description of the "Szpak-4T", a 4-passenger aircraft produced by the PZL from 1947 to 1948. Only 10 aircraft of this type were built. The "Szpak-4T" aircraft remained basically the same as the previous models, the "Szpak-2 and 3", i.e. wooden double-spar wings, cornice compensation controls, non-retractable landing gear, V-braces made of duraluminum and manually operated ailerons. The following modifications were introduced on the "Szpak-4T" aircraft: lattice-covered fuselage of welded chrome-molybdenum steel tubes, fuselage fairing was lowered increasing the rear vision and at the same time giving better aerodynamic properties; cabin space was enlarged and dual controls were introduced. The aircraft is powered by a single 150 HP, Siemens-Bramo Sh-14, 7-cylinder radial air-cooled engine. The 10 aircraft registration letters were from SP-AAF to AAO. There are 3 figures and 2 photographs. ✓

Card 1/1

CLASS: (S) (W)/FA/ENP(V)/FA(L)/EW: (H)/T-2/ENP(h)/ENP(k) Pr-L/Peb
ACCESSION NR: AP4044203 Wn/EM P/0007/64/000/034/0010/0013

AUTHOR: Swidzinski, Jerzy (Master engineer)

TITLE: The Polish jet aircraft TS-11 "Iskra"

SOURCE: Skrzydlata Polska, no. 34, 1964, 10-13

TOPIC TAGS: jet aircraft, jet trainer, trainer design

ABSTRACT: After a brief discussion of the reasons for designing special jet aircraft for training purposes, the author describes the past achievements in designing piston-propelled training aircraft since the end of World War 2; such aircraft were designed by a specialized team of designers headed by Engineer T. Soltysk, the recipient of many prizes and awards. This team was responsible for the design of the first Polish jet-propelled training aircraft, the TS-11 "Iskra" (Spark). This task was made much more difficult by the lack of experience in designing jet aircraft since the jet aircraft previously built in Poland were built under foreign license. A brief history of the TS-11 "Iskra" is given: The design of the aircraft was begun in 1957. The first flights were made in February 1960. In September of this year the aircraft was displayed to the public during an air show in Lodz. "Iskra" is a universal aircraft for training

Card 1/2

L 55133-65

ACCESSION NR: AP4044203

0
pilots at all stages of training. The properties of jet-propelled training aircraft are discussed. In the "Iskra", tandem seating is employed with the student-pilot in front and the instructor in the rear seat. The two cabins are equipped identically, and the special equipment of a training aircraft is described. In the design, special attention was paid to easy access to the various parts of the aircraft for repair and maintenance. The side-view silhouettes of the aircraft are given. The construction of the "Iskra" is described. The aircraft is described, and the data itself are given.

ASSOCIATION: None

ENCL: 00

SUB CODE: AC

SUBMITTED: 00

OTHER: 000

NO REF SOV: 000

Card 2/2

SWIDZINSKI, Wladyslaw

"Localization of the culture and production of animals in France"
by J. Klatzmann. Reviewed by Wladyslaw Swidzinski. Przegl geogr
34 no.2:399-406 '62.

1. Zaklad Ekonomiki Rolnej, Wyzsza Szkola Rolnicza, Wroclaw.

SWIEBODA, Maria

Protection of surface waters against pollution and the Scientific
Session designated to Water Management in the Lublin Voivodeship.
Wszechswiat no.6:148-149, Je '63.

SWIECA, A

54. RECOVERY AND TREATMENT OF MONTAN WAX. Rosinski, S. and Swieca, A. (Przegląd Gorniczy (Min. Rev.), Oct. 1950, vol. 6, 503-507).

Properties and uses of montan wax are compared with those of vegetable and animal waxes. Its recovery from brown coal by solvent extraction, and physical and chemical methods of refining the raw wax are described. (L).

SWIEGA, F.

SAM refrigerating mechanisms. p.117

PREZEGNIAD MECHANICZNY (Stowarzyszenie Inzynierow i Technikow Mechanikow
Poliskich) Warszawa, Poland. Vol.18, no.4, Feb. 1959

Monthly List of East European Accessions Index, (EEAI) LC, Vol.8, no.66, June 1959
Uncl.

SWIECA, Bronislaw, inz.

Cooling freon units. Przegl mech 21 no.5:150-153 '62.

SWIECH, STANISLAW

SURNAME, Given-Names

Country: Poland

Academic Degrees:

Affiliation: [not given]

Source: Warsaw, Medycyna Weterynaryjna, Vol XVII, No 6, June 1961, pp 325-326

Data: "Control of Hog Salmonellosis in Hog Fattening Centers."

Authors:

SWIECH, Stanislaw. [Dr.]

RAMISZ, Alojzy, [lekarz weterynaryjny]

152
GPO 981643

POLAND

SWIECH, Stanislaw, Dr. [Affiliation not given]

"Pityriasis Rosea and Its Treatment in Pigs."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 18, No 12, Dec 62, p 743.

Abstract: Author discusses this disease and reports successful treatment with a five-percent solution of copper sulphate bathing of the affected area of the skin, with thorough cleaning of the sty with two-percent lye. One Polish reference.

1/1

SWIECH, Wladyslaw

Analysis of 200 cases of retinal detachment. Klin. oczna 33
no.3/4:267-271 '63.

1. Z Kliniki Chorob Oczu AM w Krakowie Kierownik: prof. dr
med. M. Wilczek.

(RETINAL DETACHMENT) (STATISTICS)

SWIECHOWICZ, K.

The building law in rural building. p. 26.
(Budownictwo Wiejskie, Vol. 8, no. 1, Jan. 1956, Warszawa)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

SWIECHOWICZ, K.

SWIECHOWICZ, K. The cost estimate of building construction according to the Catalog of Unit Cost Norms. p. 25.

Vol. 8, no. 5, May 1956
BUDOWNICTWO WIEJSKIE
AGRICULTURE
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

SWIECHOWICZ, K-

Rural building in the Hungarian People's Republic, p. 20. (Budownictwo Wiejskie, Vol. 8, No. 7, July 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEA) LC, Vol. 6, No. 8, Aug 1957, Unclass.

SWIECHOWICZ, K.

Prefabricated ceiling slabs. p. 22. (Budownictwo Wiejskie, Vol. 8, No. 7, July 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (SEAL) LC, Vol. 6, No. 8, Aug 1957, Uncl.

SWIECHOWICZ, K.

SWIECHOWICZ, K. Changes in the unit price of work in building. p. 25 More and
more local building materials in building on the state farms. p. 26

Vol. 8, no. 8, Aug. 1956

RODOWNICTWO WIEJSKIE

AGRICULTURE

Poland

So: East European Accession, Vol. 6, No. 5, May 1957

SWIECHOWICZ, K.

Reed-tar paper slabs as a new roofing material. p. 20.
(BUDOWNICTWO WIEJSKIE. Vol. 8, no. 9, Sept. 1956, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957 Vncl.

SWIECHOWICZ, K.

Harmonograms in building. p.27. The premium saving will help to build one's own dwelling. p.29

(BUDOWNICTWO WIEJSKIE. Vol. 9, No. 6, June 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 10, October 1957. Uncl.

SWIECHOWICZ, K.

AGRICULTURE

Periodical: BUDOWNICTWO WIEJSKIE Vol. 10, no. 10, Oct. 1958.

SWIECHOWICZ, K. New methods of covering roofs. p. 11

Monthly List of East European Accessions (EEAL) LC, Vol. 8, No. 2,
February, 1959, Unclass.

SWIECHOWICZ, K.

Construction in rural areas in the program of the activities of the Polish Academy of Sciences. p. 1.

BUDOWNICTWO WIEJSKIE. (Ministerstwo Rolnictwa i Ministerstwo Panstwowych Gospodarstw Rolnych) Warszawa, Poland. Vol. 11, no. 11, Nov. 1959

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

SWIECHOWICZ, Kazimierz, mgr.inz.

Building material consumption standards. Budown Wiejskie 14 no.4:30-31
Ap '62

BILEK, M.; SWIECHOWSKA, W.

Determination of distribution of types of typhoid bacilli by means of bacteriophage. Med.dow.mikrob. 2 no.1:121-125.1950.(GLML 20:5)

1. Of the National Institute of Hygiene Branch in Krakow.

BILEK, M.; SWIECHOWSKA, W.

Expansion of strains of *Eberthella typhosa* determined with bacteriophage. Med.dosw.Mikrob. 2 no.2:268-272 1950. (CML 20:6)

1. Summary of the report given at 10th Congress of the Polish Microbiological and Epidemiological Society held in Gdansk, Sept. 1949. (Krakow.)

Swiechowska, Walentyna.

BILEK, Mieczyslaw; FORYS, Stanislaw; KALCZYNSKI, Jerzy; LECZYCKA, Maria;
MALSKI, Leszek; SWIECHOWSKA, Walentyna

Preventive vaccination against influenza in Krakow during 1954-
55. Przegl. epidem., Warsz. 10 no.2:121-126 1956.

1. Z Wojewódzkiej Stacji Sanitarno-Epidemiologicznej w Krakowie.
(INFLUENZA, prevention and control,
vacc. in Poland (Pol))

GEORGIADIS, Jerzy; LUTYNSKI, Roman; NEYMAN, Kazimierz; GIERCZYNSKA, Teresa;
SWIECHOWSKA, Walentyna

Investigations on applying the aldolase test in the epidemiology of
hepatitis epidemica. Bull. Inst. Marine M. Gdansk 9 no.1-2:27-36 1958.

1. (From the Institute of Marine Medicine in Gdansk, and the Sanitary-
Epidemiological Stations of Cracow and Poznan).

(ALDOLASES, determination
aldolase activity in blood in early detection of epidemic
hepatitis)

(HEPATITIS, INFECTIOUS, diagnosis
determ. of aldolase activity of blood)

SWIECHOWSKI, C.

"Determining the content of dry substance in some confectionary products and potato sirup," *Przemysl Rolny I Spozywczy*, Warszawa, Vol 8, No 5, May 1954, p. 163.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

• SWIECHOWSKI, Z.

PTA

9

72 033 44 438
1264
Swiechowski Z. Polish Romanesque Architecture as Revealed by Recent Discoveries and Researches.
„Polska architektura romańska w świetle ostatnich odkryć i badań”. Architektura. No. 3—4, 1951, pp. 103—107. 9 figs.
The characteristic features of Romanesque architecture. Latest discoveries revealing the monumental scale of early Polish mediaeval architecture, the variety of architectural types and profusion of sculptural decorations. Researches and excavations at Wawel, Trzemeszno, Strzelno and Tyniec. Discoveries made while rebuilding the cathedral of Wrocław. The influence of early mediaeval architecture on the creative work of the later ages.

S/081/63/000/002/053/088
B171/B102

AUTHORS: Stachowiak, Franciszek, Świechowski, Zbigniew,
Skupinski, Andrzej

TITLE: Absorption of acetylene from waste gases produced in the
course of manufacturing vinyl acetate

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 2, 1963, 402, abstract
2N29 (Polish patent 45516, Febr. 24, 1962)

TEXT: Acetylene (I) is absorbed by a solution of vinyl acetate (II) in CH_3COOH from the waste gases evolved in the course of the synthesis of II from I with CH_3COOH . This solution is an unrefined product of the process (from which, however, I has been removed). Owing to the good solubility of I in II, the solution containing ~60% of II and ~40% of CH_3COOH is a better absorbent of I than is the commonly used CH_3COOH . Thus, CH_3COOH recovers only 26% of I contained in a solution, whereas the solution of II in CH_3COOH absorbs 99%. The mixture discharged from the scrubber as well as the unrefined product condensed from the

Card 1/2

SWIECICKI A.

POLAND / Chemical Technology, Chemical Products and Their
Application - Fermentation industry

J-13

Abs Jour : Referat Zhur - Khimiya, No 2, 1958, 6155

Author : Wisniewska Jadwiga, Swiecicki Andrzej

Inst : Not given

Title : The Role of Molasses and Row-Cultivation Crops in the
Production of Alcohol.

Orig Pub : Przem, rolny PGR, 1957, 2, No 4, 4-16

Abstract : A review. Bibliography 34 references.

Card 1/1

SWIEGICKI, Antoni W.

The legal aspects of the problem of health care for seamen in Poland.
Bull. inst. marine m Gdansk 12 no.3/4:230-244, 219-230 '61.

1. From the Institute of Marine Medicine in Gdansk.
(INDUSTRIAL MEDICINE) (SHIPS)

SWIECICKI, A.W.

Polish bibliography of maritime and tropical medicine until 1959.
Bull. inst. mar. med. Gdansk 13 no.3:125-144 '62.
(TROPICAL MEDICINE) (NAVAL MEDICINE)

SWIECICKI, Cz.

Chemical Abst.
Vol. 48 No.9
May 10, 1954
Soils and Fertilizers

(4)
Determining the solubility (activity) of certain carbonate rocks by electrolysis. A. Musierowicz, E. Chlipalska, K. Konecka-Bellay, and Cz. Swiecicki. Roczniki Nauk Rolniczych 64, Ser. A, No. 8, 81-88 (in Russian 58-9; in English 60-80) (1953).—Carbonate rocks even of like texture and geol. formation vary in their rates of soln. Among limestones, marls, and dolomite crushed to a particle size of 10 mm. the greatest rate of soln. was reached by chalk limestone, chalk, and chalk marls. Crushed limestones, e.g. Senonian marl, and Turoonian marl, of particle size 0.25-0.5 mm., should be suitable as Ca fertilizers. Jurassic limestone, Devonian limestone, and dolomite of particle sizes 0.25-0.5 mm. would be slowly acting Ca fertilizers. The properties of rendzina and its agricultural value depend upon the activity and ability to crush the carbonate rock from which the rendzina was derived. E. G. J.

SWIECICKI, C.

A system of soil classification adopted for the map of soils in the USSR to the scale 1:1,000,000, p. 139. (POCZNIKI GLEBOZNAWCZE, Warszawa, Vol. 3, 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jun. 1955, Uncl.

SWIECICKI, C2,

PULON

✓ Determining porosity, specific gravity, and air capacity of soils.
 Cf. Swieicki (Roczn. Gdansk., 1954, 3, 175-202).—An air pycno-
 meter, giving readings independent of changes in atm. pressure, is
 described. A method for determining water-resistant structural
 clods makes it possible to establish relationships between the sum
 of water-stable aggregates (0.25—10.0 mm.) of non-humus soils
 and the ratio of mechanical fractions (<0.005 : 0.05—0.095) deter-
 mined by the aerometric method. Good structure with high
 porosity is related to non-acid humus with a high 0.05—0.005
 fraction.
 SOILS & FERT. (A. G. P.).

Swiecicki, C.

Soils of the voivodship of Warsaw. A. Musierowicz, Z. Olaszewski, P. Kusicki, C. Swiecicki, K. Konecka-Berley, and E. Leszczyńska. *Roczniki Nauk Rolniczych Ser. D* 75, 1-288(1956)(English summary).—The characteristics are discussed of the climate, geol. structure of parent rocks, and properties of the soils that occur on the area of the Voivodship of Warsaw. *Praca C. Jankowski*

SWIECICKI, Czeslaw

The appearance of Boron in the more important types of soil in various regions of Poland. Roczn. nauk roln. rosl 82 no.3:843-845 '61.

1. Katedra Gleboznawstwa, Szkoła Główna Gospodarstwa Wiejskiego, Warszawa, Kierownik: prof. dr. A. Musierowicz.

MUSIEROWICZ, A.; SWIECICKI, Cz.

Boron content in typical soils of Lodz Voivodeship. Rocz
nauk roln rosl 87 no.2:153-181 '63.

1. Katedra Gleboznawstwa, Szkola Glowna Gospodarstwa
Wiejskiego, Warszawa.

GAERTNER, Henryk; SWIECICKI, Eugeniusz, Krakow.

Cure of esophago-bronchial fistula with nitrogranulogen. Przegl.
lek., Krakow 11 no.6:176-178 1955.

1. Z III Kliniki Chorob Wewnętrznych A.M. w Krakowie. Kierownik:
Prof. dr J. Aleksandrowicz.

(FISTULA,

bronchoesophageal, ther. nitrogen mustard)

(ESOPHAGUS, fistula

bronchoesophageal, ther. nitrogen mustard)

(BRONCHI, fistula

bronchoesophageal, ther., nitrogen mustard)

STASZEWSKI, Janusz, prof., mgr inz.; SWIECICKI, Jerzy, mgr inz.

Problem of fishing fleet mother ships and the needs of the
Polish fishery. Bud okretow Warszawa 7 no.12:397-401, 402
D '62.

1. Wydział Budowy Okretow, Politechnika, Gdansk (for Staszewski).
2. Centralne Biuro Konstrukcji Okretowych Nr 1, Gdansk (for Swiecicki).

SWIEGICKI, Jerzy, mgr inz.

Building trends in deep-sea fishing vessels for Polish fishery.
Bud okretow Warszawa 8 no.5:141-144 My '63.

1. Centralne Biuro Konstrukcji Okretowych Nr. 1, Gdansk.

SWIECICKI, K.

For the proper evaluation of prototypes of machines used in forest work. p. 50. GOSPODARKA ZBOZOWA. Vol. 99, No. 1, Jan/Feb 1956
Warszawa.

East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 11, August 1956.

SWIECICKI, Maciej

Dismissal of employees; suggestions de lege ferenda in regard to entering i- to engagement and rescinding on employment contact.
Praca zabezp spol 3 no.8/9:1-12 '61.

SWIEGICKI, Maciej

The legal problem of incentive rates. Praca zabesp spol 5 no.7:
9-16 J1 '63.

SWIECICKI, Maciej

Termination of the labor contract according to the will of both parties to the contract. Praca zabezp spol 7 no.4:1-11 Ap '65.

P.T.A. SWIECICKI, T.

metallurgy

553.446 : 0003

696

Swiecki, T. Zinc and its strength.

„Cynk i jego wytrzymałość”. Warszawa, 1950, PWT, 8°, pp. 32,
6 figs.

Zinc ores. Zinc production and characteristics. The processing of zinc. Alloys containing zinc. Zinc castings. Plastic treatment of zinc. Zinc in the chemical industry. Zinc coatings. Cleaning the surface of steel. Hot-dip process coating with zinc. Galvanizing. Sherardizing. Zinc spraying. Ornamenting and consolidating zinc coated surfaces.

SWIECICKI, Teofil, (Engineer)

"Zinc-plating Iron in Liquid Zinc"

SO: Hutnik, No. 5, Stalinogrod, May 1953 (Air, Treasure Island # 144566, Feb. 1954,
Unclassified.)

SWIECICKI, W.

Behavior of serum proteins in respiratory hypertension 20 and 40 mm Hg. Acta physiol.polon. 11 no.5/6:895 '60.

1. Z Wojskowego Instytutu Medycyny Lotniczej, Szef Instytutu:
dr. S.Haduch.

(BLOOD PROTEINS)
(RESPIRATION physiol)
(ATMOSPHERIC PRESSURE)

POLAND

SMIEDICKI, W.: The Military Institute of Aviation Medicine (Z Wojskowego Instytutu Medycyny Lotniczej).

"Evaluation of Electrophoretic Investigation of Serum Proteins by Means of Paper Electrophoresis Apparatus."

Warsaw, Patologia Polaka, Vol 18, No 24, 30 Dec 62, pp 594-596

Abstract: The author describes a method of electrophoretic separation of serum proteins on paper strips (Whatman No 1 and No 4) using Veronal buffer pH 8.6 ionic strength 0.1, at room temperature. The results compare favourably with those described by other authors. This article contains one diagram, four tables and sixteen references. Ten of the references are from the Soviet block.

1/1

SWIECICKI, Wladyslaw; GOLEC, Lucjan, JETHON, Zbigniew

Behavior of the level of human serum proteins during oxygen
respiration training under low and high atmospheric pressure.
Acta physiol. pol. 14 no.5:493-501 S-0'63

1. Z Wojskowego Instytutu Medycyny Lotniczej w Warszawie;
kierownik naukowy Działu Fizjologii Lotnictwa: prof.dr.
J. Walawski.

*

POLAND

SWIETCICKI, Wladyslaw and EDELWEJN, Zbigniew, Military Institute of Aviation Medicine (Wojskowy Instytut Medycyny Lotniczej) (Scientific Director of Division of Experimental Pathophysiology (Dzial Patofizjologii Eksperymentalnej): Prof. Dr. med. J. WALAWSKI)

"Electrophoretic Picture of Serum Proteins of Rabbits Exposed to Ultra-High-Frequency Electromagnetic Waves."
Warsaw, Pharmacja Polska, Vol 19, No 9, 10 May 63, pp 189-192.

Abstract: Authors describe their procedure and results of their study on the effect of a strong UHF electromagnetic field on the serum proteins of rabbits, and note similar effects noted in the literature. They found that exposure to 3-cm electromagnetic waves produce after 4 hours a decline in the total protein fraction of the serum, as well as a decline in the albumin and globulin, particularly gamma, fractions. There are 20 references, of which about 10 are Polish, and about 5 each are Soviet and Western.

1/1

L'00852-67 SGTB DD
ACC NR:AP6089646

SOURCE CODE: PO/0056/66/017/003/0495/0506

30
B

AUTHOR: Swiecicki, W. --Sventitski, V.

ORG: Department of Aviation Physiopathology of the Military Institute of Air Medicine, Warsaw (Dzial Patofizjologii Lotniczej Wojskowego Instytutu Medycyny Lotniczej)

TITLE: Influence of constant by increased respiratory pressure on the protein levels of rabbits

SOURCE: Acta physiologica polonica, v. 17, no. 3, 1966, 495-506

TOPIC TAGS: blood plasma, gamma globulin, protein, adrenaline, electrophoresis, acetylcholine, physostigmine, ergotamine, pendiomide

ABSTRACT: The author studied the protein of blood plasma by the refractometer method and its fractions by the method of electrophoresis in 56 male rabbits under urethane anesthesia, subjected to increased respiratory pressure of 20-40 mm Hg, and also administered drugs. Increased respiratory pressure of 20-40 mm Hg lowered the general protein levels albumin, and gamma globulin in the blood plasma. Administration of adrenaline (0.03 mg/kg) during increased respiratory pressure did not change the level of the protein and its fractions. Cessation of increased respiratory pressure caused a drop in the beta globulin levels. Acetylcholine (0.04 mg/kg) injected during increased respiratory pressure and after its cessation caused a drop in the general

Card 1/2

SWIEGICKI, Zbigniew

Influence of initial dividing by extrusion of plastic ceramic bodies
on their properties after drying and burning. Chemia stosow 6 no.3:
437-453 '62.

1. Zaklad Ceramiki, Katedra Technologii Nieorganicznej, Politechnika,
Wroclaw.

POLAND

SWIECIK, Henryk, Lek wet. [Affiliation not given]

"The Microflora of Condiments Used in the Production of Cured Pork Products."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 19, No 3, Mar 63, p 147.

Abstract: Safety control investigations at the bacteriology laboratory of the Meat Plants (Zaklady Miesne) in Sluzewc (Warsaw) disclosed that the commonly used condiments give rise in the meat to a variety of microorganisms some of which are harmful, and the author lists these condiments and microorganisms found in them. This occurs despite the maintenance of sanitary production conditions, and such processes as steaming do not eliminate them. The plant has experimented with sterilization of the finished product, but the process drives off many of the volatile acids. Use of condiments, therefore, must be treated with reservations, and more stringent bacteriological controls must be applied. There are no references.

1/1

SWIECKI, E.

Warszawa

More care, p. 7. (ROLNIK SPOLDZIELCA, Vol. 8, no. 10, Mar. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 2, Jan. 1955,
Uncl.

~~SVENSKIY~~, Ye. [Swiecki, E.]; KHLINYAK, A. [Hliniak, A.]; KOYRO, M.A.
[translator]

Results X-ray treatment of patients with breast cancer during an
8-year period. Vop.onk. 5 no.11:524-528 '59. (MIRA 14:7)

1. Iz Instituta onkologii (dir. - Ye.Sventskiy), Glivitsy, Pol'skaya
Narodnaya Respublika.
(BREAST--CANCER) (X RAYS--THERAPEUTIC USE)

BORY, J.; JASINSKI, W.; SWIECKI, J.

Preliminary studies on modern technic of dosage of roentgen rays in neoplasms. Polski przegl. radiol. 17 no.3:135-152 1953. (CMLL 25:4)

1. Of the State Cancer Institute (Director—J. Swiecki, M.D.), Gliwice.

SWIECKI, Jeremi
JASINSKI, Wladyslaw; HLINIAK, Andrzej; SWIECKI, Jeremi; WIECKOWSKA, Zofia

X-ray therapy of inoperable cancer of breast. Polaki tygod. lek.
12 no.15:553-554 8 Apr 57.

1. (Z Instytutu Onkologii -- w Gliwicach; dyrektor; dr. med.
Jeremi Swiecki; kierownik Zakladu Rentgenoterapii: doc. dr.
Wladyslaw Jasinski). Adres: Instytut Onkologii, Gliwice, Czerw.
Armii 15.

(BREAST NEOPLASMS, ther.

x-ray (Pol))

(RADIOTHERAPY, in various dis.
cancer of breast (Pol))

SWIECKI, JEREMI

JASINSKI, Wladyslaw; VORBRODT-SKALSKA, Janina; SWIECKI, Jeremi

X-ray therapy of laryngeal cancer. Polski tygod. lek. 12 no.18:
677-678 29 Apr 57.

1. Z Oddzialu Instytutu Onkologii w Gliwicach; Dyrektor Instytutu:
dr. med. Jeremi Swiecki; kierownik Zakladu Rentgenoterapii: doc.
dr. Wl. Jasinski. Instytut Onkologii; Gliwice, Czerwonej Armii
15.

(LARYNX, neoplasms
x-ray ther. (Pol))
(RADIOTHERAPY, in various dis.
cancer of larynx (Pol))

P/058/62/026/003/001/001
1021/1221

SWIECKI, Jeremi, dr. med.; WIECZOMKIEWICZ, Henry; HUCZYAK, Andrzej

Combined treatment of microcellular cancer of the lung with
nitrogranulogen and radiotherapy. Pol. tyg. Lek. 20 no.5:
174-175 1 F'65.

1. Z Instytutu Onkologii; Szpital w Warszawie (dyrektor: dr.
med. Jeremi Swiecki).

SWIECKI, Jeremi; SLOMSKA, Janina

Palliative therapeutical procedure in undifferentiated cancer of the bronchus. Nowotwory 15 no.2:165-167 Ap-Je '65.

1. Z Instytutu Onkologii w Gliwicach (Dyrektor: dr. med. J. Swiecki).

SWIECKI, L.

SWIECKI, L. For larger use of gypsum materials in building. p. 366.
Vol. 27, no. 10, Oct. 1955. PRZEBUDOWLANI. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6 June 1956

SWIECKI, M.; SZALEK, M.

K^+ -proton scattering in a case of scalar coupling. Bul Ac Pol mat 8
no.11/12:807-810 '60.

1. Institute of Physics, Polish Academy of Sciences, and Institute
of Theoretical Physics, University, Warsaw. Presented by W. Rubinowicz.

(Protons)

SWIECKI, T.

SWIECHI, T.

TECHNOLOGY

PERIODICAL: BUDOWNICTWO PRZEMYSLOWE. Vol. 7, no. 9, Sept. 1958

SWIECHI, T. Fireproof concrete for boiler enclosures. p. 18.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 4.

April 1959, Unclass

SWIECKI, W.

The selection by electric-power plants of the proper voltage for their own use according to the experiences in Polish designing.

P. 14. (ENERGETYKA) (Warszawa, Poland) Vol. 12, no. 1, Jan. 1958

SO: Monthly Index of East European Accession (EMAI) LC Vol. 7, No. 5, 1958

Swiecki, Z.

Poland/Chemical Technology. Chemical Products and Their Application -- Fertilizers,
I-6

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 5059

Author: Bobrownicki, W., Swiecki, Z.

Institution: Polish Academy of Sciences

Title: Phase Diagrams for the Production of Silicate Thermophosphates

Original

Publication: Bull. Acad. polon. sci., 1955, Cl. 3, 3, No 4, 233-237

Abstract: A translation. See Referat Zhur - Khimiya, 1956, 36439

Card 1/1

POLAND / Chemical Technology, Chemical Products and Their
Application. Fertilizers.

H-9

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 16013

Author : Swiecki, Z., Bobrownicki, W.

Inst : Not given

Title : Investigation of Phases Involved in the Manufacture of
Fused Magnesium-Silica-Phosphates

Orig Pub : Chem. stosow., 1957, 1, No 2, 181-187

Abstract : Investigation of the $3\text{Ca}(\text{PO}_4)_2 \cdot \text{CaF}_2 - \text{MgO} \cdot \text{SiO}_2 - \text{SiO}_2$
system employing thermal, microscopic, X-ray, and chemical
methods. The determination of melting points with the aid
of Ziegler's cones gave low values for the mixtures of
apatite and Mg-silicate. The indicated hypothetical phase
system corresponds in reality to a portion of the phase
system composed of a number of independent components (4 or
5). In the partial melting (at 1220-1240°) an incomplete

Card 1/2